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## CLAIMS

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3. Device as in claim 1 or claim 2, characterized in that it forms a telephone terminal.

5 4. Device as in claim 3, characterized in that it forms a mobile telephony terminal.

5. Device as in any of the preceding claims, characterized in that it comprises communication means (130, 10 230, 300) between the two execution spaces (100, P1, 200, P2).

6. Device as in claim 5, characterized in that the communication means (130, 230, 300) between the two execution spaces are designed to authorize an application (130, 230) of 15 one of the two execution spaces to have recourse to processing means of the second execution space (100, P1, 200, P2).

7. Device as in any of the preceding claims, characterized in that each of the two execution spaces 20 includes at least one separate API (120, 130, 220, 230).

8. Device as in any of the preceding claims, characterized in that the communication means include an API "stub" (130, 230) whose role is to have recourse to resources 25 of the opposite execution space (100, P1, 200, P2), these resources implementing a selection regarding access to them in relation to the caller application (110, 210).

9. Device as in any of the preceding claims, 30 characterized in that the communication means between the two execution spaces (100, P1, 200, P2) include means implementing serialization/deserialization or marshalling/unmarshalling.

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10. Device as in any of the preceding claims, characterized in that one of the two execution spaces (100, P1, 200, P2) includes a profile of STIP type.

5 11. Device as in any of the preceding claims, characterized in that one of the two execution spaces (100, P1, 200, P2) includes a MIDP profile.

10 12. Device as in any of the preceding claims, characterized in that the profiles (P1,P2) of each of the two execution spaces (100, P1, 200, P2) are respectively a STIP profile and a profile forming part of the group consisting of STIP, MIDP, OSGI and ".net" profiles.